

1-Hexadecyl-2-(5'-Carboxy-butyl)-sn-glycero-3-phosphocholine (CI-201),
which is embodied in Formula I of claim 91 as follows:

$n=3$;

B_1 is oxygen;

B_2 is oxygen;

B_n is oxygen;

A_1 is $CR''R'''$, wherein each of R'' and R''' is hydrogen;

A_2 is $CR''R'''$, wherein each of R'' and R''' is hydrogen;

Y is phosphoryl choline;

X_1 is a saturated hydrocarbon having the general formula II, wherein:

$m=26$; Z is hydrogen; and each of R_a , R'_a , R_b , R'_b , ... R_{m-1} , R'_{m-1} , R_m and R'_m is hydrogen;

X_2 is a saturated hydrocarbon having the general formula II, wherein:

$m=3$; each of R_a , R'_a , R_b , R'_b , ... R_{m-1} , R'_{m-1} , R_m and R'_m is hydrogen; and Z is

$\begin{array}{c} \text{OR}'' \\ | \\ \text{W}=\text{C} \\ | \end{array}$, whereas W is oxygen and R'' is hydrogen; and
each of R_1 , R'_1 , R_2 , ... R_{n-1} , R_n , R'_n is hydrogen.

Claims in Group I that read on the elected species include claims 91-99, 104-135, 140-151 and 156-199.

Applicants reserve the right to file, at a later date, additional divisional applications claiming priority from the present application which are directed to the non-elected Group.

Respectfully submitted,

/Jason H. Rosenblum/

Jason H. Rosenblum
Registration No. 56437
Telephone: 718.246.8482

Date: April 8, 2010.